

Date: Fri, 30 Sep 94 22:09:09 PDT
From: Info-Hams Mailing List and Newsgroup <info-hams@ucsd.edu>
Errors-To: Info-Hams-Errors@UCSD.Edu
Reply-To: Info-Hams@UCSD.Edu
Precedence: Bulk
Subject: Info-Hams Digest V94 #1079
To: Info-Hams

Info-Hams Digest Fri, 30 Sep 94 Volume 94 : Issue 1079

Today's Topics:

Does anyone know of any ways one accesses internet via ham radio?

Does anyone use 2M AM?

Last Resort at Finding WB4QKZ

License delay

License....

Looking for Hamfests

ORBS\$276.20F2.AMSAT

Radio Shack Violation

Tucker Electronics

university ham clubs

Unusual Conversation

VTVMs? Anybody use these anymore?

What does all call signs have been issued? (2 msgs)

Why does Radio Shac care if I export HT202? ##

Yaesu FT530 power plug

Send Replies or notes for publication to: <Info-Hams@UCSD.Edu>

Send subscription requests to: <Info-Hams-REQUEST@UCSD.Edu>

Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Info-Hams Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/info-hams".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Thu, 29 Sep 94 20:07:29 -0500
From: news.cerf.net!nntp-server.caltech.edu!ferrari.mst6.lanl.gov!
tesuque.cs.sandia.gov!lynx.unm.edu!jobone!newsxfer.itd.umich.edu!gatech!
howland.reston.ans.net!europa.eng.gtefsd.@ihnp4.ucsd.edu
Subject: Does anyone know of any ways one accesses internet via ham radio?
To: info-hams@ucsd.edu

I sseem to recall an article in QST in the last year or so but couldn't find it.

I have a ham friend in
I have a ham friend in Guatemala who would like the answer. Thanks.

Date: Tue, 27 Sep 94 21:01:38 GMT
From: netcomsv!skyld!jangus@decwrl.dec.com
Subject: Does anyone use 2M AM?
To: info-hams@ucsd.edu

In article <1994Sep24.212931.1@vax.sonoma.edu> harrisok@vax.sonoma.edu writes:

> I also have a 2 meter AM radio, a Gonset Communicator IV.

Ahhhh. now that brings back some fond memories.

145.80 AM RTTY.

"Real keyboards have green keycaps..."

| | |
|--|------------------------------|
| Amateur: WA6FWI@WA6FWI.#SOCA.CA.USA.NOAM | "You have a flair for adding |
| Internet: jangus@skyld.grendel.com | a fanciful dimension to any |
| US Mail: PO Box 4425 Carson, CA 90749 | story." |
| Phone: 1 (310) 324-6080 | Peking Noodle Co. |

Hate "Green Card Lottery"? Want to help curb ignorant crossposting on Usenet?
E-mail ckeroack@hamp.hampshire.edu for more information, or read news.groups.

Date: Fri, 30 Sep 94 10:47:05 PDT
From: ihnp4.ucsd.edu!dog.ee.lbl.gov!agate!howland.reston.ans.net!cs.utexas.edu!
csc.ti.com!tilde.csc.ti.com!sislnews.csc.ti.com!usenet@network.ucsd.edu,
Subject: Last Resort at Finding WB4QKZ
To: info-hams@ucsd.edu

In article <CwxI1o.3H8@murdoch.acc.Virginia.EDU>, <dms4s@uvacs.cs.Virginia.EDU>
writes:
Re: WB4QKZ.

Marie: I don't know WB4QKZ, but I know where you can find his son.
Give me a phone or FAX number and I will assist you.

73, Bob Winn, W5KNE
w5kne@mcimail.com
>

Date: Thu, 29 Sep 1994 13:04:52 GMT
From: netcomsv!netcom.com!tja@decwrl.dec.com
Subject: License delay
To: info-hams@ucsd.edu

Jerry Kreifels (kreifels@intel.com) wrote:
: On the subject of licensing delays:

: That's not the end of the story. I passed Advanced on
: Sept. 7, so I have another 6weeks to wait for the new
: call sign.

: Jerry Kreifels
: KE6MFJ (for now)
: Jerry_A_Kreifels@ccm.fm.intel.com

If you passed with the ARRL/VEC don't forget to FAX them a copy of your license or you'll never get it.

Tom

--
----- [T.J. Alessi - WB1L] -----
T.J. Alessi & Associates * PO Box 16781 * Stamford, Connecticut 06905-8781
Internet: TJA@Netcom.Com * MCI:Alessi@MCIMail.Com * Phone: +1(203)969-1880

Date: Thu, 29 Sep 1994 13:09:39 GMT
From: netcomsv!netcom.com!tja@decwrl.dec.com
Subject: Liscense....
To: info-hams@ucsd.edu

Phlatline (bd27015@bingsuns.cc.binghamton.edu) wrote:
: approachin 6weeks on my liscense now
 ^^^^^^^^^
: --Dave Graff

License "L-I-C-E-N-S-E" :-)

Tom
--
----- [T.J. Alessi - WB1L] -----
T.J. Alessi & Associates * PO Box 16781 * Stamford, Connecticut 06905-8781
Internet: TJA@Netcom.Com * MCI:Alessi@MCIMail.Com * Phone: +1(203)969-1880

Date: 28 Sep 94 08:37:00 GMT
From: iat.holonet.net!moondog!donald.davis@uunet.uu.net
Subject: Looking for Hamfests
To: info-hams@ucsd.edu

JH>in the to arrive mail] Can anyone recommend a source of information
JH>in the regarding hamfests Southern NJ/NY/Eastern PA area? I really
JH>like going to these things - but I just don't know how to find 'em.

JH>For anyone living in NY, I heard about one tomorrow morning at the
JH>Lincoln High School in Yonkers, NY - and one in Queens, NY the
JH>following Sunday - if anyone has any info on either please feel free
JH>to mail me...thanx in advance

Usually the one at Lincoln High School is a dog but this year it was an excellent turn out though the choice of equipment was very limited. I haven't been to the Hall of Science in years so couldn't tell you about it of recent vintage. Saturday in Teaneck at FDU I believe there will be a excellent Hamfest (October 8th) which if you really like hamfest you shouldn't miss.

. CMPQwk 1.4 #9206 . What has four legs and an arm? A happy pit bull.

Date: 30 Sep 94 04:18:00 GMT
From: news-mail-gateway@ucsd.edu
Subject: ORBS\$276.20F2.AMSAT
To: info-hams@ucsd.edu

SB KEPS @ AMSAT \$ORBS-273.W
Orbital Elements 273.WEATHER

HR AMSAT ORBITAL ELEMENTS FOR WEATHER SATELLITES
FROM WA5QGD FORT WORTH,TX September 30, 1994
BID: \$ORBS-273.W
TO ALL RADIO AMATEURS BT

Satellite: NOAA-9
Catalog number: 15427
Epoch time: 94271.79179281
Element set: 970
Inclination: 99.0384 deg
RA of node: 323.4350 deg
Eccentricity: 0.0014404
Arg of perigee: 289.7741 deg

Mean anomaly: 70.1868 deg
Mean motion: 14.13645402 rev/day
Decay rate: 4.6e-07 rev/day^2
Epoch rev: 50489
Checksum: 322

Satellite: NOAA-10
Catalog number: 16969
Epoch time: 94271.87287141
Element set: 870
Inclination: 98.5083 deg
RA of node: 277.7167 deg
Eccentricity: 0.0014108
Arg of perigee: 29.6093 deg
Mean anomaly: 330.5882 deg
Mean motion: 14.24906282 rev/day
Decay rate: -.00000000 rev/day^2
Epoch rev: 41726
Checksum: 312

Satellite: MET-2/17
Catalog number: 18820
Epoch time: 94271.20567382
Element set: 410
Inclination: 82.5436 deg
RA of node: 186.6382 deg
Eccentricity: 0.0015145
Arg of perigee: 254.0416 deg
Mean anomaly: 105.9077 deg
Mean motion: 13.84721705 rev/day
Decay rate: 4.5e-07 rev/day^2
Epoch rev: 33661
Checksum: 296

Satellite: MET-3/2
Catalog number: 19336
Epoch time: 94267.91426415
Element set: 328
Inclination: 82.5351 deg
RA of node: 253.1054 deg
Eccentricity: 0.0017739
Arg of perigee: 17.5351 deg
Mean anomaly: 342.6386 deg
Mean motion: 13.16968747 rev/day
Decay rate: 5.1e-07 rev/day^2
Epoch rev: 29638
Checksum: 322

Satellite: NOAA-11
Catalog number: 19531
Epoch time: 94271.87847883
Element set: 788
Inclination: 99.1817 deg
RA of node: 263.3774 deg
Eccentricity: 0.0011327
Arg of perigee: 198.8816 deg
Mean anomaly: 161.1937 deg
Mean motion: 14.13017585 rev/day
Decay rate: 1.6e-07 rev/day^2
Epoch rev: 30978
Checksum: 350

Satellite: MET-2/18
Catalog number: 19851
Epoch time: 94271.86552775
Element set: 329
Inclination: 82.5162 deg
RA of node: 61.2547 deg
Eccentricity: 0.0013971
Arg of perigee: 302.5227 deg
Mean anomaly: 57.4585 deg
Mean motion: 13.84372473 rev/day
Decay rate: 3.0e-07 rev/day^2
Epoch rev: 28203
Checksum: 313

Satellite: MET-3/3
Catalog number: 20305
Epoch time: 94270.32270566
Element set: 154
Inclination: 82.5530 deg
RA of node: 199.3561 deg
Eccentricity: 0.0008246
Arg of perigee: 50.2543 deg
Mean anomaly: 309.9296 deg
Mean motion: 13.04405120 rev/day
Decay rate: 4.4e-07 rev/day^2
Epoch rev: 23621
Checksum: 266

Satellite: MET-2/19
Catalog number: 20670
Epoch time: 94267.69635271
Element set: 831
Inclination: 82.5462 deg
RA of node: 129.4460 deg

Eccentricity: 0.0014456
Arg of perigee: 227.5144 deg
Mean anomaly: 132.4786 deg
Mean motion: 13.84180745 rev/day
Decay rate: -3.1e-07 rev/day^2
Epoch rev: 21438
Checksum: 310

Satellite: FY-1/2
Catalog number: 20788
Epoch time: 94272.07393375
Element set: 119
Inclination: 98.8251 deg
RA of node: 288.8720 deg
Eccentricity: 0.0016829
Arg of perigee: 85.9279 deg
Mean anomaly: 274.4232 deg
Mean motion: 14.01328042 rev/day
Decay rate: -2.7e-07 rev/day^2
Epoch rev: 20825
Checksum: 321

Satellite: MET-2/20
Catalog number: 20826
Epoch time: 94268.39573962
Element set: 840
Inclination: 82.5209 deg
RA of node: 66.2456 deg
Eccentricity: 0.0014045
Arg of perigee: 122.2702 deg
Mean anomaly: 237.9821 deg
Mean motion: 13.83589540 rev/day
Decay rate: 4.3e-07 rev/day^2
Epoch rev: 20161
Checksum: 298

Satellite: MET-3/4
Catalog number: 21232
Epoch time: 94267.95954681
Element set: 738
Inclination: 82.5384 deg
RA of node: 99.0681 deg
Eccentricity: 0.0012485
Arg of perigee: 301.6610 deg
Mean anomaly: 58.3305 deg
Mean motion: 13.16464435 rev/day
Decay rate: 5.0e-07 rev/day^2
Epoch rev: 16448

Checksum: 310

Satellite: NOAA-12

Catalog number: 21263

Epoch time: 94271.80747351

Element set: 197

Inclination: 98.6090 deg

RA of node: 297.2691 deg

Eccentricity: 0.0012314

Arg of perigee: 299.8832 deg

Mean anomaly: 60.1128 deg

Mean motion: 14.22450549 rev/day

Decay rate: 7.9e-07 rev/day^2

Epoch rev: 17523

Checksum: 311

Satellite: MET-3/5

Catalog number: 21655

Epoch time: 94271.84562345

Element set: 744

Inclination: 82.5536 deg

RA of node: 43.5279 deg

Eccentricity: 0.0012447

Arg of perigee: 302.5971 deg

Mean anomaly: 57.3939 deg

Mean motion: 13.16834041 rev/day

Decay rate: 5.1e-07 rev/day^2

Epoch rev: 15010

Checksum: 297

Satellite: MET-2/21

Catalog number: 22782

Epoch time: 94268.13360374

Element set: 339

Inclination: 82.5469 deg

RA of node: 127.2493 deg

Eccentricity: 0.0022172

Arg of perigee: 309.8933 deg

Mean anomaly: 50.0277 deg

Mean motion: 13.83015397 rev/day

Decay rate: 5.8e-07 rev/day^2

Epoch rev: 5390

Checksum: 310

/EX

SB KEPS @ AMSAT \$ORBS-273.M

Orbital Elements 273.MISC

HR AMSAT ORBITAL ELEMENTS FOR MANNED AND MISCELLANEOUS SATELLITES
FROM WA5QGD FORT WORTH,TX September 30, 1994
BID: \$0RBS-273.M
TO ALL RADIO AMATEURS BT

Satellite: POSAT

Catalog number: 22829
Epoch time: 94267.72677565
Element set: 321
Inclination: 98.6432 deg
RA of node: 342.5879 deg
Eccentricity: 0.0009344
Arg of perigee: 267.5753 deg
Mean anomaly: 92.4353 deg
Mean motion: 14.28041074 rev/day
Decay rate: 5.0e-08 rev/day^2
Epoch rev: 5190
Checksum: 315

Satellite: MIR

Catalog number: 16609
Epoch time: 94271.22973578
Element set: 773
Inclination: 51.6483 deg
RA of node: 30.7759 deg
Eccentricity: 0.0002346
Arg of perigee: 71.0697 deg
Mean anomaly: 289.0604 deg
Mean motion: 15.57150756 rev/day
Decay rate: 4.416e-05 rev/day^2
Epoch rev: 49207
Checksum: 324

Satellite: HUBBLE

Catalog number: 20580
Epoch time: 94269.92257599
Element set: 539
Inclination: 28.4706 deg
RA of node: 302.4460 deg
Eccentricity: 0.0006518
Arg of perigee: 72.4139 deg
Mean anomaly: 287.7153 deg
Mean motion: 14.90678026 rev/day
Decay rate: 3.39e-06 rev/day^2
Epoch rev: 4458
Checksum: 323

Satellite: GRO

Catalog number: 21225
Epoch time: 94270.59000999
Element set: 144
Inclination: 28.4622 deg
RA of node: 241.0410 deg
Eccentricity: 0.0003021
Arg of perigee: 288.8106 deg
Mean anomaly: 71.2173 deg
Mean motion: 15.41298504 rev/day
Decay rate: 1.939e-05 rev/day^2
Epoch rev: 7275
Checksum: 270

Satellite: UARS
Catalog number: 21701
Epoch time: 94270.85186363
Element set: 600
Inclination: 56.9851 deg
RA of node: 107.6492 deg
Eccentricity: 0.0004424
Arg of perigee: 96.9163 deg
Mean anomaly: 263.2373 deg
Mean motion: 14.96485853 rev/day
Decay rate: 1.457e-05 rev/day^2
Epoch rev: 16630
Checksum: 310

/EX

Date: 30 Sep 94 13:14:28 -0600
From: lll-winken.llnl.gov!fnnews.fnal.gov!fndcd.fnal.gov!levy@ames.arpa
Subject: Radio Shack Violation
To: info-hams@ucsd.edu

In article <1994Sep30.172734.23514@news.csuohio.edu>, mike@shien.ist.csuohio.edu
(mike mayer) writes:

..snip..

> I also walked into a local RS once and saw their 2M HT sitting
> on a display next to the battery operated fuzzy dog. I
> was able to turn it on, as I recall, but did not key the thing.

What didn't you key, the HT or the fuzzy dog?

--

```
=====
[ Fermi National Accelerator Laboratory ]  
=====  
[ Mark E. Levy, N9RXF | ]  
[ BitNet: LEVY@FNAL | Unix: The only computer virus ]  
[ Internet: LEVY@FNAL.GOV | with a user interface. ]  
[ HEPnet/SPAN: FNAL::LEVY (VMS!) | (such as it is...) ]  
=====
```

Date: 29 Sep 1994 18:34:52 -0400
From: ihnp4.ucsd.edu!dog.ee.lbl.gov!news.cs.utah.edu!cs.utexas.edu!
howland.reston.ans.net!spool.mu.edu!bloom-beacon.mit.edu!ai-lab!
bronze.lcs.mit.edu!not-for-mail@network.ucsd.edu
Subject: Tucker Electronics
To: info-hams@ucsd.edu

In article <1994Sep26.163507.159@drager.com>,
Joe Landis - Systems & Network Mgr <landisj@drager.com> wrote:

>Well I'll followup... I've bought from them twice. Their prices are reasonable
>on some things, a little high on others. Order takers seem courteous and
>reasonably helpful. I've never had any problems requiring service, etc...
>They seem like a very reputable company.

I've never ordered from Tucker, but I did write for a quote on some manuals
I needed. I got a reply less than a week after I wrote, listing availability
and prices. Their catalogs are very informative and I would recommend them
to anyone who needed stuff *immediately* and hang the price!

Unfortunately, their prices are too high for my budget on instruments, though
I'd like to give them a book order someday. Alas, I'll still get my
equipment at the fests the "old fashioned way". Pity.

Dave

--
| David Moisan, N1KGH /^_/_\ moisan@bronze.lcs.mit.edu |
| 86 Essex St. Apt #204 (o ^ o) n1kgdh@amsat.org |
| Salem. MA 01970-5225 | | ce393@cleveland.freenet.edu |
|

Date: 29 Sep 1994 19:51:36 GMT
From: agate!usenet.ins.cwru.edu!news.ecn.bgu.edu!willis.cis.uab.edu!gatech!

swrinde!elroy.jpl.nasa.gov!lll-winken.llnl.gov!noc.near.net!chaos.dac.neu.edu!
elvis.coe.neu.edu!@ihnp4.ucsd.edu
Subject: university ham clubs
To: info-hams@ucsd.edu

There is also the Northeastern University ARC, W1KBN.

Scott, President, NUARC

--
Scott Ehrlich, Amateur Radio Callsign: wy1z wy1z@wg1i.ma [AX.25 Packet]
E-mail addresses: wy1z@neu.edu [Internet], wy1z@wa1phy.ampr.org [TCP/IP Packet]
Boston ARC ftp archives: ftp oak.oakland.edu /pub/hamradio
Boston ARC Web page: http://www.acs.oakland.edu/barc.html

Date: Fri, 30 Sep 1994 01:39:48 GMT
From: ihnp4.ucsd.edu!dog.ee.lbl.gov!agate!howland.reston.ans.net!spool.mu.edu!
sgiblab!news.cs.indiana.edu!usenet.ucs.indiana.edu!silver.ucs.indiana.edu!
dbasinge@network.ucsd.edu
Subject: Unusual Conversation
To: info-hams@ucsd.edu

I heard a unusual conversation on 3.975 MHz. A group called the I-bank net (eye???) were talking.

1. What exactly is a net?

2. They was group was talking about one of their member being silent key. I was under the impression they meant he was dead. I'm I right?

mike

--
D. Michael Basinger: Not Speaking for Indiana University
dbasinge@silver.ucs.indiana.edu
dbasinge@indiana.edu (Binhex Accepted)
dbasinge@nations.ucs.indiana.edu (NeXT Mail)

Date: 29 Sep 94 10:05:15 EST
From: dog.ee.lbl.gov!overload.lbl.gov!agate!howland.reston.ans.net!usc!nic-nac.CSU.net!charnel.ecst.csuchico.edu!yeshua.marcam.com!zip.eecs.umich.edu!
newsxfer.itd.umich.edu!@ihnp4.ucsd.edu
Subject: VTVMs? Anybody use these anymore?
To: info-hams@ucsd.edu

In article <36butn\$18f@mrnews.mro.dec.com>, randolph@est.enet.dec.com (Tom Randolph) writes:

> I picked up a neat old VTVM ("Knight" by Allied Radio) for \$3 at a flea this
> past weekend. So far I've determined that it works 100% so far as I can tell,
> and that the input is 10Mohms.
>
> Anybody still use these things? Any thoughts on a probe for it? How about
> calibrating it? I'm gonna measure a few 1% resistors to get that scale set, but
> I dunno about the voltage scales - maybe one of those 1.2V reference chips?
>
> -Tom R. N100Q randolph@est.enet.dec.com

I still have, and use, a Heathkit V7A constructed from a kit in 1956. Some years ago, I replaced the internal ohmmeter battery (a "C"-cell) with two, series-connected, silicon diodes providing a constant-voltage source of 1.7 volts for the internal ohmmeter supply. Also replaced the pilot light with an LED.

It has 1 megohm input resistance with an additional 10M in the probe. The 10M probe resistor is switched out for a-c and resistance measurements.

Calibration is relatively simple. Usually there will be two pots; one for DC-volts and the other for AC-volts. As I recall, there was no special calibration for the resistance ranges. (Considering the logarithmic "ohms" scale, calibration really isn't all that important.

As you prepare to calibrate, turn the VTVM on for 24 hours, then do the calibration. Especially if you replace the tube(s), allow the unit to age (power on) for 24-48 hours before calibrating.

Your "standards" for calibrating sound fine. An alternative might be comparison with a "known" meter; perhaps a digital known to be accurate.

It's a neat instrument. Not 1990s technology, but certainly useable within its constraints.

73 >< Carl
K8NHE

Date: Thu, 29 Sep 1994 17:00:25 GMT
From: ihnp4.ucsd.edu!swrinde!sgiblab!sisters.cs.uoregon.edu!cs.uoregon.edu!
reuter.cse.ogi.edu!netnews.nwnet.net!serval.net.wsu.edu!wsuaix.csc.wsu.edu!
i9261739@network.ucsd.edu

Subject: What does all call signs have been issued?
To: info-hams@ucsd.edu

It means that you will get a Novice class license instead, if I am correct. I am a Tech No Code but carry a Novice license because all the Tech licenses for group 7 have been issued.

Mike
KC7FUM

snoonan@netcom.com (Sam Noonan) writes:
: There was an earlier message stating that All call signs for tech/gen in
: group 6 were issued.
:
: I just passed my tech exams this last weekend. So what happens now?
:
: Signed,
:
: A hopefully Future HAM.
:
:
:
:
:
:
:
: --
: ======
: Sam Noonan -- snoonan@netcom.com finger for PGP Public key.

--

Mike Wallendahl
i9261739@wsuaix.csc.wsu.edu
Washington State University
Pullman, WA

Date: Thu, 29 Sep 1994 13:11:29 GMT
From: netcomsv!netcom.com!tja@decwrl.dec.com
Subject: What does all call signs have been issued?
To: info-hams@ucsd.edu

Sam Noonan (snoonan@netcom.com) wrote:
: There was an earlier message stating that All call signs for tech/gen in
: group 6 were issued.

I means that you'll get a Novice call.

--
----- [T.J. Alessi - WB1L] -----
T.J. Alessi & Associates * PO Box 16781 * Stamford, Connecticut 06905-8781

Internet: TJA@Netcom.Com * MCI:Alessi@MCIMail.Com * Phone: +1(203)969-1880

Date: Wed, 28 Sep 1994 01:27:00 GMT

From: haven.umd.edu!news.umbc.edu!europa.eng.gtefsd.com!howland.reston.ans.net!
agate!holonet!colossus.holonet.net!iat.holonet.net!ectech!clint.bradford@ames.arpas
Subject: Why does Radio Shac care if I export HT202? ##
To: info-hams@ucsd.edu

L>Path: holonet!colossus.holonet.net!agate!howland.reston.ans.net!gatech!nntp.m
>From: lestrade@Ra.MsState.Edu (John Patrick Lestrade)
>Newsgroups: rec.radio.amateur.misc
>Subject: Why does Radio Shac care if I export HT202? ##

L>ps. can you also recommend a book/magazine that I can buy to start
>learning about amateur radio. (e.g., is 2-m the 'best' for me, 440?,
>what can i do with the new Technician license, etc.)

Patrick - contact your local Amateur Radio Club! There's a wealth of
information there for you.

If you cannot locate a local group, look around your neighborhood for a
house with plenty of antennas on it! During daylight hours, go up to the
door and ask the resident if she/he is an Amateur radio Operator! Bet
you you'll find a lot of information on what's happening locally!

The ARRL has a new Amateur packet of info waiting for you - contact them
at 1-800-32-NEW-HAM. Call the NARA, too, for a free package: 1-800-
468-2426.

* QMPro 1.52 * Time flies like wind. Fruit flies like pears.

Date: Thu, 29 Sep 94 20:38:13 EDT

From: ihnp4.ucsd.edu!agate!howland.reston.ans.net!usc!nic-nac.CSU.net!
charnel.ecst.csuchico.edu!yeshua.marcam.com!news.kei.com!eff!neoucom.edu!aldhfn!
gatenod.aldhfn.org@network.ucsd.edu
Subject: Yaesu FT530 power plug
To: info-hams@ucsd.edu

Regarding the Yaesu FT-530 HT:

I have not been able to find a match to the coaxial power connector on
the top of this radio. My Radio Shack either doesn't stock it or was out
of stock. If anyone knows where this plug can be obtained at *reasonable*

cost please let me know

Thanks Tim KF8XW Akron, Ohio

* Via Monalisa Gateway. Id: SWUSA00004

End of Info-Hams Digest V94 #1079
